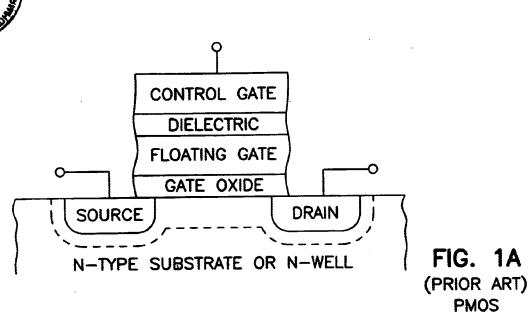
AMENDMENT Serial Number: 10/043065

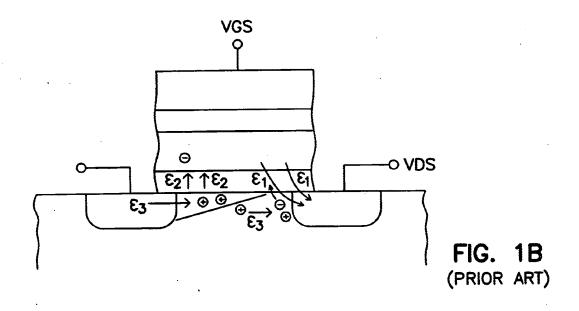
Filing Date: January 9, 2002
Title: P-CHANNEL DYNAMIC FLASH MEMORY CELLS WITH ULTRATHIN TUNNEL OXIDES

IN THE DRAWINGS

Figure 5B is amended to remove an equation. Applicant has amended the specification to add the deleted equation. A complete set of Formal Drawings is enclosed herewith.

SP 11 MD FE







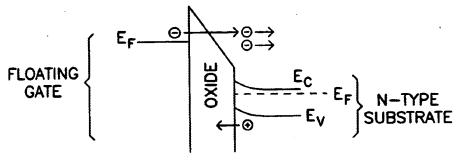


FIG. 2A (PRIOR ART)

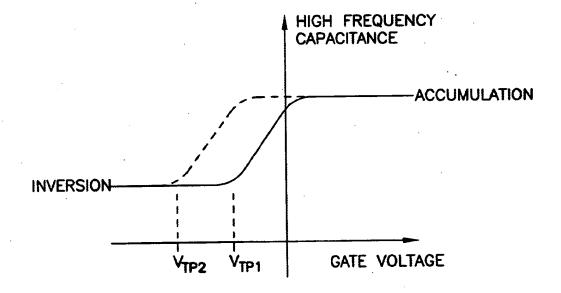
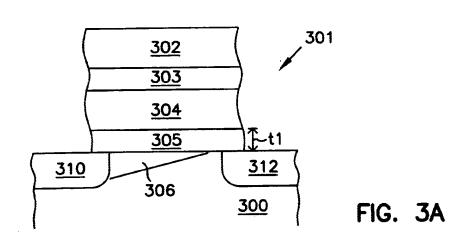
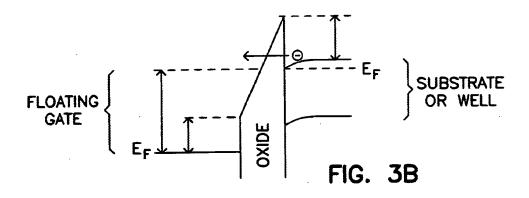


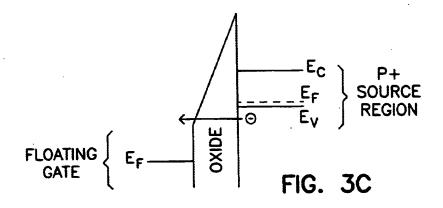
FIG. 2B (PRIOR ART)



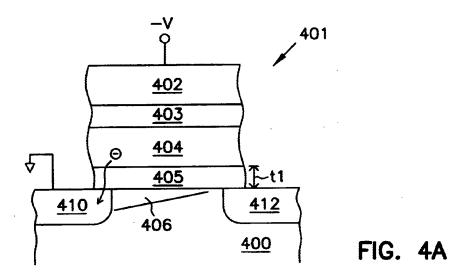
YNAMIC FLASH MEMORY CELLS WITH ULTRATHIN TUNN INVENTORS NAME: Leonard Fordes DOCKET NO.: 303.684US3 TITLE: P-CHAN







SP 22 TOPS E



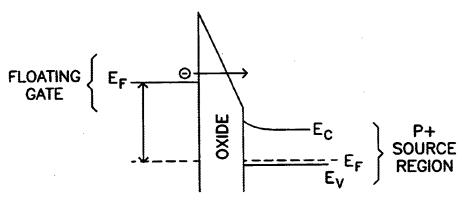


FIG. 4B



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REPLACEMENT SHEET

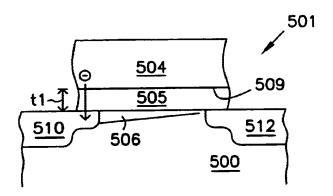


FIG. 5A

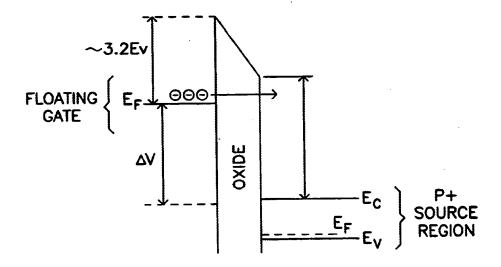


FIG. 5B

RETENTION TIME)

FIG. 6A

2.0

2.5

3.0

1000/T

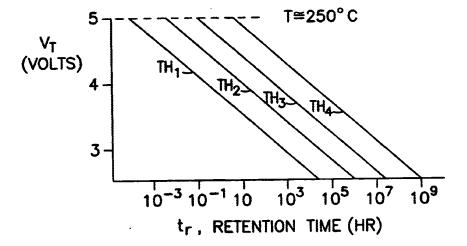


FIG. 6B





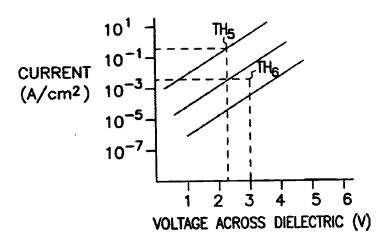


FIG. 7

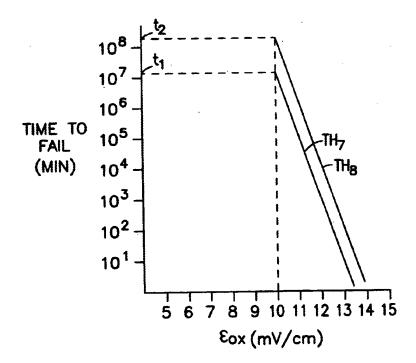


FIG. 8

TITLE: P-CHAN

YNAMIC FLASH MEMORY CELLS WITH ULTRATHIN TUNN INVENTORS NAME: Leonard Forbes DOCKET NO.: 303.684US3

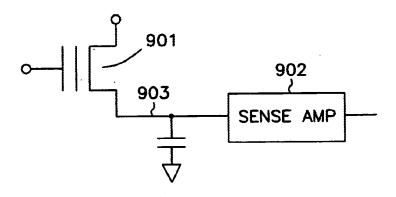


FIG. 9



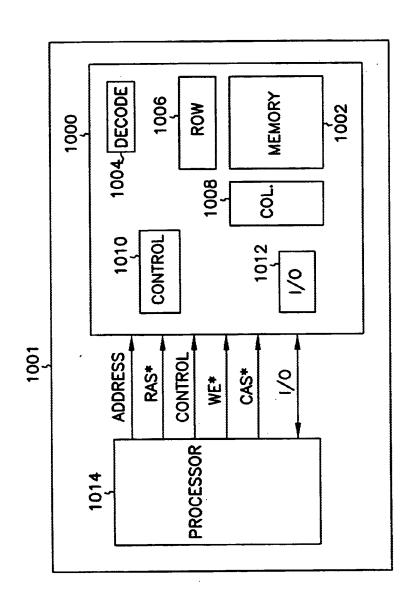


FIG. 10



TITLE: P-CHANN YNAMIC FLASH MEMORY CELLS WITH ULTRATHIN TUNNY XIDES INVENTORS NAME: Leonard Forbes DOCKET NO.: 303.684US3

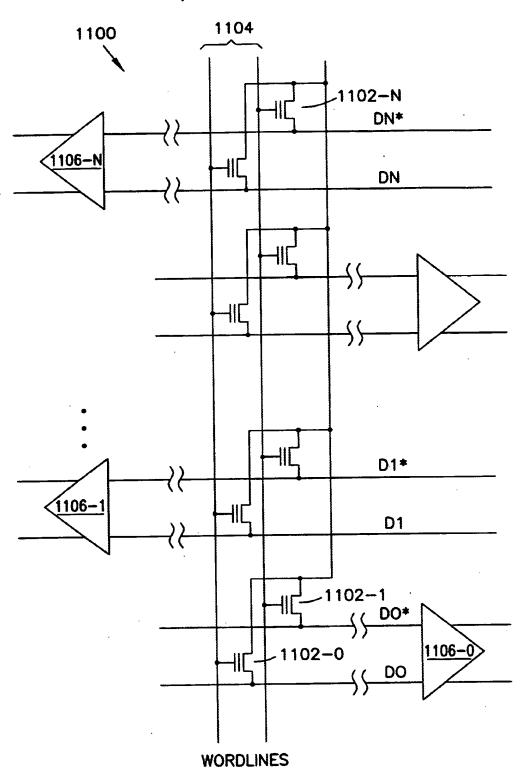


FIG. 11